	Туре	L #	Hits	Search Text	DBs	Time Stamp	Comment
80	BRS	L85	2	spectrum or IFT near3 band\$6 or IFFT\$1 near3 band\$6 or inverse adj2 fourier near3 band\$6) with (period\$3 near2		2005/12/3 1 16:13	
81	BRS	L86	3	spectrum or IFT near3 band\$6 or IFFT\$1 near3 band\$6 or inverse adj2 fourier near3 band\$6)		2005/12/3 1 16:11	
82	BRS	L87	0	genesis-alberto.in.	US- PGPUB; USPAT; EPO; JPO	2005/12/3 1 16:12	
83	BRS	L88	21	ginesi-alberto.in.	US- PGPUB; USPAT; EPO; JPO	2005/12/3 1 16:12	

	Error Definition	Err
80		
81		
82		
83		

	Туре	L	#	Hits	Search Text	DBs	Time Stamp	Comment
84	BRS	L89		0	"deczky-andrew.in"	US- PGPUB; USPAT; EPO; JPO	2005/12/3 1 16:12	
85	BRS	L90	٠	11	_		2005/12/3 1 16:12	
86	BRS	L91		27	88 or 90	US- PGPUB; USPAT; EPO; JPO	2005/12/3 1 16:12	
87	BRS	L92			spectrum or inverse adj2 fourier near3 spectrum or IFT near3 band\$6 or IFFT\$1 near3 band\$6 or inverse adj2	;	2005/12/3 1 16:13	

	Error Definition	Err
84		
85		
86		
87		

			1	SYMBOL INTERFERENCE LIMITED CHANNELS	
(10209104)	6981186	150	07/30/2002	LOOP DIAGNOSTIC MODE FOR ADSL MODEMS	GINESI, ALBERTO
10386391	Not Issued	30		Equalization scheme for DSL receivers in presence of an undersampled or over-sampled transmit IDFT	GINESI, ALBERTO
10930864	Not Issued	30		Process for providing a pilot aided phase synchronization of carrier	GINESI, ALBERTO
<u>10931236</u>	Not Issued	20		Process for providing a pilot aided phase recovery of a carrier	GINESI, ALBERTO
60179352	Not Issued	159		Shortened initialisation approach for fast retrain	GINESI, ALBERTO
60179510	Not Issued	159		Shortened full initialisation approach for fast retrain	GINESI, ALBERTO
60183679	Not Issued	159	1	Shortened full initialization approach for fast retrain	GINESI, ALBERTO
<u>60271605</u>	Not Issued	159		Method and design for accurately predicting digital signal peaks for high efficiency line drivers	GINESI, ALBERTO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Search Another. Inventor	GINESI	ALBERTO	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page



Day: Saturday Date: 12/31/2005

Time: 16:14:07

Inventor Name Search Result

Your Search was:

Last Name = DECZKY First Name = ANDREW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09613447	Not Issued		07/11/2000	Method and apparatus for combining voice line card and xDSL line card functions	DECZKY, ANDREW
<u>09614927</u>	6295343	150	07/12/2000	Method and apparatus for combining voice line card and xDSL line card functions	DECZKY, ANDREW
09652388	Not Issued	94	08/31/2000	ENHANCED LINE CARD AND PACKETIZING CPE FOR LIFELINE PACKET VOICE TELEPHONE	DECZKY, ANDREW
09810938	Not Issued	121	03/16/2001	System and method for programmable spectrum management	DECZKY, ANDREW
09912068	Not Issued	71	07/23/2001	Method and system for turbo encoding in ADSL	DECZKY, ANDREW
10072615	Not Issued	71	02/05/2002	System and method for data transmission in DMT-based DSL modems	DECZKY, ANDREW
10274820	Not Issued	30	10/18/2002	Method and system for DSL power saving	DECZKY, ANDREW
10386391	Not Issued	30	03/10/2003	Equalization scheme for DSL receivers in presence of an undersampled or over-sampled transmit IDFT	DECZKY, ANDREW
11036899	Not Issued	30	01/15/2005	Methods for aggregating cells transported in a bonded group	DECZKY, ANDREW
60617047	Not Issued	159		Determination of FEC parameters in DMT based xDSL systems in the presence of system imposed constraints	DECZKY, ANDREW
60631775	Not Issued	159		Method and apparatus for the efficient implementation of a totally general convolutional	DECZKY, ANDREW

				interleaver in DMT based xDSL systems	
06615730	4638441	250	05/31/1984	•	DECZKY, ANDREW E.
05764167	4294682	150	01/31/1977	SYSTEMS	DECZKY, ANDREW EUGENE
11249088	Not Issued	20	1		DECZKY, ANDREW G.
06902988	<u>4761758</u>	150	09/02/1986	DIGITAL SIGNAL PROCESSOR WITH DIVIDE FUNCTION	DECZKY, ANDREW G.
07261133	4964118	150		APPARATUS AND METHOD FOR ECHO CANCELLATION	DECZKY, ANDREW G.
08655400	5757683	150		DIGITAL RECEIVE FILTER FOR COMMUNICATIONS SYSTEMS	DECZKY, ANDREW G.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
Scarch Another. Inventor	DECZKY	ANDREW	Search

To go back use Back button on your browser toolbar.

Back to PALM ASSIGNMENT OASIS Home page



PALM INTRANET

Day: Saturday Date: 12/31/2005

Time: 16:14:01

Inventor Name Search Result

Your Search was:

Last Name = GINESI First Name = ALBERTO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09218054	6456654	150	12/22/1998	FRAME ALIGNMENT AND TIME DOMAIN EQUALIZATION FOR COMMUNICATIONS SYSTEMS USING MULTICARRIER MODULATION	GINESI, ALBERTO
09223817	6404806	150	12/31/1998	METHOD AND APPARATUS FOR TIME-DOMAIN EQUALIZATION IN FDM- BASED DISCRETE MULTI- TONE MODEMS	GINESI, ALBERTO
09223818	6693957	150	12/31/1998	ADAPTIVE FRONT END FOR DISCRETE MULTITONE MODEM	GINESI, ALBERTO
<u>09774603</u>	Not Issued	161	02/01/2001	Shortened full initialization of modems in a splitterless communications system	GINESI, ALBERTO
09912068	Not Issued	71	07/23/2001	Method and system for turbo encoding in ADSL	GINESI, ALBERTO
<u>09915191</u>	Not Issued	61	07/24/2001	Scheme for the initialization of ADSL modems	GINESI, ALBERTO
09919574	Not Issued	71		Apparatus and method of loop and rate dependent power cutback	GINESI, ALBERTO
10046639	Not Issued	41		Optimal bit allocation system for reed-solomon coded data	GINESI, ALBERTO
10072615	Not Issued	71	02/05/2002	System and method for data transmission in DMT-based DSL modems	GINESI, ALBERTO
10083289	Not Issued	41		Method and design for accurately predicting digital signal peaks for high efficiency line drivers	GINESI, ALBERTO
10205577	Not Issued	94		METHOD FOR POWER REDUCTION IN INTER-	GINESI, ALBERTO